SECRET

26 March 1986

MEMORANDUM FOR THE RECORD

25X1

25X1 25X1 ∠ɔ∧ı

25X1 25X1

25X1

25X1 25X1

25X1

25X1

25X1

25X1

SUBJECT: The Office of Communications FY 1986 First Quarterly Review

1. The Office of Communications (OC) held its FY.1986 First Quarterly	
Review at 0930 hours on 5 February 1986. The session was hosted by  (D/OC), and attended by the DDA, ADDA, EXO/DDA, and members of the DD	Ā
Management Staff. opened the review by welcoming Mr. Kerr to his first OC quarterly and then immediately introduced the first speaker,	
who began the briefing session.	
who began the bileling session.	
spoke on the subject of OC's UHF Capabilities. He presented a status report on OC's strategic plan for using non-conventional	
and satellite communications methods to improve the availability and quality	
missions of the Agency demand and depend on rapid, secure, and reliable	
communications. He initially displayed some examples of UHF/VHF satellite	
communications radios which OC uses missions and projects. He	
stated that many government agencies are attempting to get on the UHF	
bandwagon (use of satellites) because it provides cheap, easy, and convenient	
worldwide communications. Therefore, emphasized that it is	
important for OC to plan now for future Agency satellite communications	
requirements. He then explained in greater detail the types of satellites OC	
currently uses the number of units in orbit,	
available channels, and military managers of each system. Additionally, he	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	
available channels, and military managers of each system. Additionally, he diagrammed the satellites' areas of geographical coverage and provided operational estimates on life expectancy of the satellite units. In summary informed the audience how OC recently acquired additional satellite channels from the military and concluded with information on OC's	

SECRET

S E C R E T

<b>.</b> 1	
1	from OC's Administrative Management Division, then
I	spoke on OC's recruitment efforts. He stated that the Office is currently close to 100 understrength and he predicted that OC will have to put
	people in processing by 30 September 1986, in order to bring on board enough new employees to offset the growing deficit of personnel. Mr. Beechum
	explained a new OC recruitment plan, which, in effect, sends
	potential OC employees to pre-employment training classes during their processing stage, in order to develop their basic skills prior to full
	employment. Under this concept, operator candidates will concentrate on Morse
	code, typing speed, and basic electronics, while Electronic Technician candidates will study selected electronic maintenance and repair courses
	geared towards OC unclassified-type equipment. This new project is a concept
	which seems to be well received by new applicants waiting to be hired by the Agency, and OC hopes the effort will bear fruit in the very near future. Mr.
	concluded his presentation by using visual aids to display OC's
	recruitment schedule for 1986 and a graph of applicant projections through May 1986.
I	

-2-

Declassified in Part - Sanitized Copy Approved for Release 2011/12/19 : CIA-RDP88G01332R001100040002-4

SECRET

6. Following the OC budget and	a short discussi	on between the	DDA and the D/OC regardi adjourned the meetin
1100 hours.	recupiturizacio		

1 - DDA/MS Chrono